

Exhibit "B" (Page 1 of 2)

Department of Regulatory and Economic Resources

Environmental Resources Management 701 NW 1st Court, 6th Floor Miami, Florida 33136-3912 T 305-372-6567 F 305-372-6407

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August 2, 2019

Cutler Properties, LC c/o Bay Cut Properties, LLC, Manager c/o Edgardo Defortuna, Manager 1300 Brickell Avenue Miami, Florida 33131

RE: Class I Permit Application CC19-046: Cutler Properties, LC – Wetland Delineation Verification located at 18551 Old Cutler Road, Cutler Bay, Florida (Folio No. 36-6003-001-0013).

Dear Mr. Defortuna:

Please accept this letter in response to your request for a wetland delineation at the above referenced property. The purpose of the inspection was to verify that the limits of the jurisdictional wetland line between the wetland and upland portions of the property was accurately established and marked in the field.

On July 18, 2019, Staff performed an inspection at the above-referenced property while accompanied by Mr. Alec Basseda of EAS Engineering, Inc. DERM inspected the locations of fourteen survey stakes that Mr. Basseda indicated marked the subject property's eastern boundary as depicted in an undated boundary survey provided by Mr. Basseda, prepared by Ludovici & Orange, and entitled "Old Cutler Village." (Attachment A) According to Mr. Basseda, these stakes also marked the location of the landward (i.e. western) extent of wetlands on the former Cutler Properties /Trebloc parcel as determined by the South Florida Water Management District and DERM in 2006. This determination was made prior to the acquisition of the lands immediately east of the subject site by the South Florida Water Management District in 2010.

The site inspection revealed the presence of invasive exotic vegetation dominated by *Schinus terebinthifolius* (Brazilian pepper), *Bischofia javanica* (Bishopwood), *Leucaena leuocephala* (Lead Tree), and *Pennisetum purpurem* (Napier Grass) within the uplands. Additionally, coastal wetland vegetation consisting of two *Avicennia germinans* (Black Mangrove) and several *Acrostichum danaeifolium* (Giant leather fern) and were documented east of the wetland delineation line. One *Acrostichum danaeifolium* was documented west of the wetland delineation line; however, no other indicators of wetland hydrology were present.

Based on site conditions at the time of DERM's inspection on July 18, 2019, the aforementioned survey stakes appeared to be located at or landward of the landward extent of jurisdictional wetlands and to be consistent with the determination that was previously approved in 2006 and as depicted on the current survey (Attachment A).

If you have any questions or require additional information, please contact Samantha Tiffany at (305) 372-6577 or via email at samantha.tiffany@miamidade.gov.

Sincerely,

Hrun Granz

McKee Gray, Manager Coastal Resources Section

Division of Environmental Resources Management (DERM)

cc: Edward Swakon, EAS Engineering, Inc. (via email)

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